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Abstract of the Disclosure

A gas generator is formed of a container having an outer-shell member, and a partition member disposed at least partly inside the outer-shell member to thereby form a plurality of chambers inside the container and fixed to the outer-shell member, a fixation area increasing portion formed at at least one of the partition member and the outer-shell member, a gas generating agent disposed inside the plurality of chambers of the container, and an igniter for igniting the gas generating agent. The gas generator reliably prevents the gas leak from a portion of fixation of the outer-shell member and the partition member.

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